222609 to 222649—Continued				
P.I. No	. Varie	st <b>y</b>	Source and descriptive notes	
222631	. No. 53.	Labette County Yellow	From F. W. Schermberg, Labette Co. High yielding and lodging resistant.	
222632	. No. 54.	Labette County Yellow	From Leo Lotz, Edna. Drought-resistant, high-yielding, full-season variety.	
222633	. No. 57.	Labette County Yellow	From Clair Leib, Edna. Drought resistant; full-season.	
222634	. No. 75.	Shawnee White Muskrush	From John D. Anderson, Silver Lake. Late, large variety.	
222635	. No. 80.	Bowmans Cole Creek	_From Bowman Bros., Lebo. White kernel, white cob, midseason ma- turity, drought resistant.	
222636	. No. 82.	Allen County Yellow	High-yielding, midseason, yellow variety from Iola.	
222637	. No. 84.	Crawford County Chief	From Carl Shaffer, Girard. A large, late variety, high eared.	
<b>22263</b> 8	. No. 85.	Neosho County White	From Charles Mitchel, Thayer. Full-season variety.	
222639	. No. 90.	Pride of Saline	Dept. of Agronomy, Kansas State College. The outstanding variety in Kansas. Very drought resist- ant.	
222640	. No. 92.	Butler County White.	From Potwin. A good-yielding white variety; drought resistant.	
222641.	. No. 93.	Butler County Yellow	p_From Ernest G. Classen, White- water. A midseason variety.	
222642.	No. 95.	Kansas Sunflower	From I. G. Waldon, New Cambria. A fairly late yellow variety.	
222643.	. Comme	rcial White	A white-cob selection from St. Charles White. Large, late variety. Very high yielding under good conditions.	
222644.	. Early 1	Yellow Composite #1	A composite of 12 early yellow varieties, mostly of <i>Hays Golden</i> type. Hardy, drought resistant.	
222645	Late Ye	ellow Composite #4	A composite of 9 late yellow varieties; several of Midland type.	
222646	. Blue an	Blue and White Composite #5A composite of 7 varieties with mostly white grain but some blue aleurone; hardy, high yielding.		
222647		South American. (popcorn.)		
222648.	Supergold. (popcorn.)			
222649	. OP67.	Improved South		
		American (popcorn).	F. A. Manglesdorf, Atchison.	